



Configuration:

LS-53-072 Listen iDSP Prime Level I Stationary RF System (72 MHz)

Product Overview:

The LS-53 Stationary RF System from Listen Technologies is a complete package that makes it quick and easy to offer a single-channel assistive listening solution to clients, customers, visitors, and more.

The LS-53 includes our LT-800-072 72 MHz Stationary RF Transmitter and four (4) high-performance LR-4200-072 iDSP receivers, as well as all of the accessories needed to provide assistive listening right away. The included telescoping antenna provides excellent transmitter range, and the notification signage kit (LA-304) helps ensure compliance with ADA requirements.

The LS-53 also comes complete with universal ear speakers, intelligent earphone/neck loop lanyards, a four-port USB charger, and an RCA cable. The complete system is great for meeting the needs of small or medium-size venues with a capacity of up to 100 people.

Highlights:

- Advanced DSP SQ™ noise reduction technology delivers 20 dB less noise and hiss than any other listening device
- Integrated neck loop / lanyard with DSP loop driver improves the listening experience for T-coil users
- Smallest device of its kind makes it easier to wear and for venues to dispense, store and maintain
- Advanced green battery technology dramatically reduces costs of ownership and hassles while reducing the number of batteries in the landfill
- Ensures public venues deliver an exceptional listening experience while meeting new legislative requirements for assistive listening

Includes:

One (1) LT-800-072-01 Stationary RF Transmitter (72 MHz)
One (1) LA-106 Telescoping Top Mounted Antenna (72 MHz)
Four (4) LR-4200-072 Intelligent DSP RF Receiver (72 MHz)
Four (4) LA-401 Universal Ear Speaker
Two (2) LA-430 Intelligent Earphone/Neck Loop Lanyard
One (1) LA-423 4-Port USB Charger
One (1) LPT-A107-B Dual RCA to Dual RCA Cable 6.6 ft. (2 m)
One (1) LA-304 Assistive Listening Notification Signage Kit

Product Specification: Listen iDSP Prime Level I Stationary RF System (72 MHz)	
Physical	
Shipping Weight	10.0 lbs. (4.5 kg)